

DE19757378

Publication Title:

Reflection reducing coating

Abstract:

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The coating has a layer with a low refractive index (14) applied to a substrate (20) and a layer of higher refractive index (12) applied on top of the low refractive index layer. A roughened surface scatters and reflects the incident light entering the layer of low refractive index. The roughened surface (18) is applied to the layer with a low refractive index. It is applied at the boundary between the low refractive index layer and the substrate. Data supplied from the esp@cenet database - Worldwide

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